WEST Search History

09/689,99,

DATE: Friday, February 22, 2002

Set Name Query side by side	<u>Hit</u> <u>Set</u> Count Name
DB=DWPI; PLUR=YES; OP=ADJ	result s
L17 rde-1 or rde 1	
DB=USPT; PLUR=YES; OP=ADJ	1 L17
L16 rde-1 or rde 1	
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	5 L16
L15 rde-1 or rde 1	
DB=JPAB,EPAB; PLUR=YES; OP=ADJ	6 L15
L14 L13 and interference	
L13 dsRNA or double stranded RNA or	1 L14
double-stranded RNA	98 L13
DB=DWPI; PLUR=YES; OP=ADJ	213
L12 L11 and interference	0
L11 dsRNA or double stranded RNA or	9 L12
double-stranded RNA	158 L11
DB=USPT; $PLUR=YES$; $OP=ADJ$	
L10 L9 and RNA interference	3 T.10
L9 L6 and gene	1.60
To did gene shency/	1
20 and fac	1 L8 0 L7
23 and interference	27
L5 dsRNA or double stranded RNA or	184 L6
double-stranded RNA	1638 L5
DB=JPAB,EPAB; PLUR=YES; OP=ADJ L4 RNA interferon Branch	
L4 RNA interference or RNAi or RNA-i OB=DWPI: PLUR=YES: OP=ADJ	0 L4

		A	
L3	RNA interference or RNAi or RNA-i	,	
DB = C	SPT; PLUR=YES: OP=AD I	11	L3
L2	L1 and (red-1 or red 1)		
L1	RNA interference or RNAi or RNA-i	0	L2
	of Idvit of RNA-1	26	L1
		•	

END OF SEARCH HISTORY

Set Items Descript 1 S1 2993 RNA(W)IN RFE S2 30388 DSRNA OR DOUB S3 1172 S1 AND S2 S4 342 S3 AND GENE(W) S5 124 RD S4 (unique S6 12 S1 AND (RDE-1 S7 7 RD S6 (unique	R RNAI OR RNA-I ND? (W) RNA?? OR DOUBLE-STRAND?RNA?? OR INHIBIT?) DIACOC DIACOC Sistem Biscott
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